CLAIMS

We claim:

1. ~~1.~~ (Orignal) A crystalline polyester polyol obtainable by polycondensation of:

a dicarboxylic acid component comprising

(1) 85 to 99 mol% of an aromatic dicarboxylic acid and

(2) 15 to 1 mol% of an aliphatic dicarboxylic acid of HOOC-$(CH_2)_n$-COOH wherein n is 8 to 10, with

(3) an aliphatic diol component of HO-$(CH_2)_m$-OH wherein m is 11 to 20.

2. ~~2.~~ (Orignal) The crystalline polyester polyol according to claim 1, wherein the aliphatic dicarboxylic acid (2) is dodecanedioic acid and the aliphatic diol (3) is 1,12-dodecanediol.

3. ~~3.~~ (Currently Amended) The crystalline polyester polyol according to ~~any one of claims 1 and 2,~~ claim 1, which has a melting point of 90°C to 120°C.

4. ~~4.~~ (Currently Amended) The crystalline polyester polyol according to ~~any one of claims 1 to 3,~~ claim 1, wherein enthalpy at crystallization on differential scanning calorimetry (DSC) is 55 J/g or more.

5. ~~5.~~ (Currently Amended) The crystalline polyester polyol according to ~~any one of claims 1 to 4,~~ claim 1, wherein number average molecular weight is 1,000 to 20,000.

6. ~~6.~~ (Currently Amended) A urethane prepolymer obtainable by reacting the crystalline polyester polyol according to ~~any one of claims 1 to 5~~ claim 1 with a polyisocyanate.

7. ~~7.~~ (Original) A hot-melt adhesive wherein the urethane prepolymer according to claim 6 is used.